

Today's Date: 7/17/2000

DB Name	Query	Hit Count Set Name	
• • USPT, JPAB, EPAB, DWPI, TDBD	MMAC1 and l26	4	<u>L27</u>
<ul> <li>USPT,JPAB,EPAB,DWPI,TDBD</li> </ul>	MMSC1 polypeptide	50586	<u>L26</u>
<b>₩</b> (USPT,JPAB,EPAB,DWPI,TDBD)	l24 and @prad<19981228	23	<u>L25</u>
ᡮ USPT, JPAB, EPAB, DWPI, TDBD	123 and cardiomyocytes	136	<u>L24</u>
X USPT, JPAB, EPAB, DWPI, TDBD	(recombinant adeno associated vir?)	1283603	<u>L23</u>
USPT,JPAB,EPAB,DWPI,TDBD	(121 and recombinant antigen of Sarcocystis neurona)	456730	<u>L22</u>
USPT,JPAB,EPAB,DWPI,TDBD	(118 and E. coli microorganism).clm.	9671.	<u>L21</u>
USPT,JPAB,EPAB,DWPI,TDBD	(Sarcocystis neurona polyclonal antibodies).clm.	10865	<u>L20</u>
USPT,JPAB,EPAB,DWPI,TDBD	(Sarcocystis neurona monoclonal antibodies).clm.	10866	<u>L19</u>
USPT,JPAB,EPAB,DWPI,TDBD	(Sarcocystis neurona antibodies).clm.	10847	<u>L18</u>
USPT,JPAB,EPAB,DWPI,TDBD	(Sarcocystis neurona vaccine).clm.	1700	<u>L17</u>
* USPT, JPAB, EPAB, DWPI, TDBD	(114 and reduce atherogenic lipoprotein).clm.	2036	<u>L16</u>
USPT,JPAB,EPAB,DWPI,TDBD	(reduce serum cholesterol and 114).clm.	73402	<u>L15</u>
USPT,JPAB,EPAB,DWPI,TDBD	(human mutant hepatic lipase).clm.	42646	<u>L14</u>
USPT,JPAB,EPAB,DWPI,TDBD	112 and @prad<19971001	38881	<u>L13</u>
USPT,JPAB,EPAB,DWPI,TDBD	111 and reduce cholesterol	129403	<u>L12</u>
USPT,JPAB,EPAB,DWPI,TDBD	human mutant hepatic lipase	400951	<u>L11</u>
USPT,JPAB,EPAB,DWPI,TDBD	(reduce atherogenic lipoprotein and mutant hepatic lipase)	2061340	<u>L10</u>
USPT,JPAB,EPAB,DWPI,TDBD	reduce serum cholesterol and mutant hepatic lipase	2116234	<u>L9</u>
USPT,JPAB,EPAB,DWPI,TDBD	bind heparin and 16	173839	<u>L8</u>
USPT,JPAB,EPAB,DWPI,TDBD	reduc? serum cholesterol and 16	1548930	<u>L7</u>
<b>★</b> &USPT,JPAB,EPAB,DWPI,TDBD	mutant hepatic lipase	47673	<u>L6</u>
<b>★</b> USPT,JPAB,EPAB,DWPI,TDBD	l4 and @prad<19990902	146	<u>L5</u>
USPT,JPAB,EPAB,DWPI,TDBD	glutathione-s-transferase and 13	971	<u>L4</u>
USPT,JPAB,EPAB,DWPI,TDBD	fusion polypeptide and l2	104743	<u>L3</u>
USPT,JPAB,EPAB,DWPI,TDBD	E. coli and 11	21605	<u>L2</u>
<b>∠</b> USPT,JPAB,EPAB,DWPI,TDBD	sarcocystis neurona vaccine	25526	<u>L1</u>

## (FILE 'HOME' ENTERED AT 11:47:51 ON 17 JUL 2000)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, CANCERLIT' ENTERED AT 11:48:20 ON 17 JUL 2000 1024 S RECOMBINANT ADENO-ASSOCIATED VIR?

```
L1
L2
             11 S CARDIOVASCULAR AND L1
L3
              4 S CORONARY ARTERY AND L1
L4
              1 S CORONARY SINUS AND L1
L5
              5 S CARDIOMYOCYTES AND L1
L6
              3 DUP REM L5 (2 DUPLICATES REMOVED)
L7
             9 DUP REM L2 (2 DUPLICATES REMOVED)
L8
             2 DUP REM L3 (2 DUPLICATES REMOVED)
L9
             0 S L1 AND ION CHANNEL GENE
L10
             0 S L1 AND CONTRACTILE PROTEIN
L11
             0 S L1 AND PHOSPHOLAMBAN
L12
             1 S L1 AND BETA ADRENERGIC RECEPTOR
L13
             0 S L1 AND BETA ADRENDEGIC KINASE
L14
            39 S L1 AND GROWTH FACTOR
L15
            15 S L14 AND PY<1998
L16
             4 DUP REM L15 (11 DUPLICATES REMOVED)
            0 S L1 AND ANGIOGENIC FACTOR
L17
L18
             3 S L1 AND ANGIOGENESIS
L19
             2 DUP REM L18 (1 DUPLICATE REMOVED)
L20
             0 S L1 AND FGF-1
L21
             0 S L1 AND FGF-2
L22
             0 S L1 AND FGF-5
L23
             5 S L1 AND VEGF
L24
             1 DUP REM L23 (4 DUPLICATES REMOVED)
L25
             0 S L1 AND HIF-1
L26
            46 S L1 AND THYMIDINE KINASE
L27
            32 S L26 AND PY<1999
L28
            31 S L27 AND PY<1998
L29
             8 DUP REM L28 (23 DUPLICATES REMOVED)
L30
             0 S L1 AND P21
             0 S L1 AND P27
L31
L32
            12 S L1 AND P53
L33
             7 S L32 AND PY<1998
L34
             1 S L1 AND RB
L35
             0 S L1 AND NF-KAPPA BETA
L36
             0 S L1 AND RESTENOSIS
L37
             0 S L1 AND ARTHEROSCLEROSIS
L38
             0 S L1 AND CONGESTIVE HEART FAILURE
L39
             0 S L1 AND ISCHEMIC CARDIOMYOPATHY
             0 S L1 AND MALIGNANT ARRHYTHMIA
L40
L41
             0 S L1 AND MYOCARDIAL INFARCTION
L42
             0 S L1 AND HYPERTROPIC CARDIOMYOPATHY
L43
             0 S L1 AND DILATED CARDIOMYOPATHY
            1 S L1 AND INHIBIT? CELL PROLIFERATION
L44
             3 S L1 AND ANGIOGENESIS
L45
L46
            2 DUP REM L45 (1 DUPLICATE REMOVED)
```